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	Filing Date		2007-05-16
	First Named Inventor	Seishi Takamura	
	Art Unit	2621	
	Examiner Name	Michael Dostoun Christopher Findley	
Attorney Docket Number		5259-000072/US/NP	

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	1	MANOHAR, M., et al., "Progressive Vector Quantization of Multispectral Image Data Using a Massively Parallel SIMD Machine," Data Compression Conference, IEEE Comput. Soc., March 24, 1992, pp. 181-190.	<input type="checkbox"/>
	2	CLAUSS, PHILIPPE, et al., "Parametric Analysis of Polyhedral Iteration Spaces," International Conference on Application-Specific Systems, Architectures and Processors, Proceedings, IEEE, 1996, pp. 415-424.	<input type="checkbox"/>
	3	MEMON, NASIR D., et al., "Simple Method for Enhancing the Performance of Lossy Plus Lossless Image Compression Schemes," Journal of Electronic Imaging, SPIE, Vol. 2, No. 3, July 1993, pp. 245-252.	<input type="checkbox"/>
	4	TAKAMURA, SEISHI, et al., "Lossless Scalable Video Coding with H.264 Compliant Base Layer," Image Processing, 2005, IEEE International Conference in Genova, Italy, Vol. 2, September 11, 2005, pp. 754-757.	<input type="checkbox"/>
	5	TAKAMURA, SEISHI, et al., "Proposal of SNR Scalability Method with up to Lossless Enhancement," 70th MPEG Meeting, International Organisation for Standardisation, Coding of Moving Pictures and Audio, ITU Study Group 16 - Video Coding Experts Group, ISO/IEC JTC1/SC29/WG11, MPEG/M11234, October 14, 2004.	<input type="checkbox"/>

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